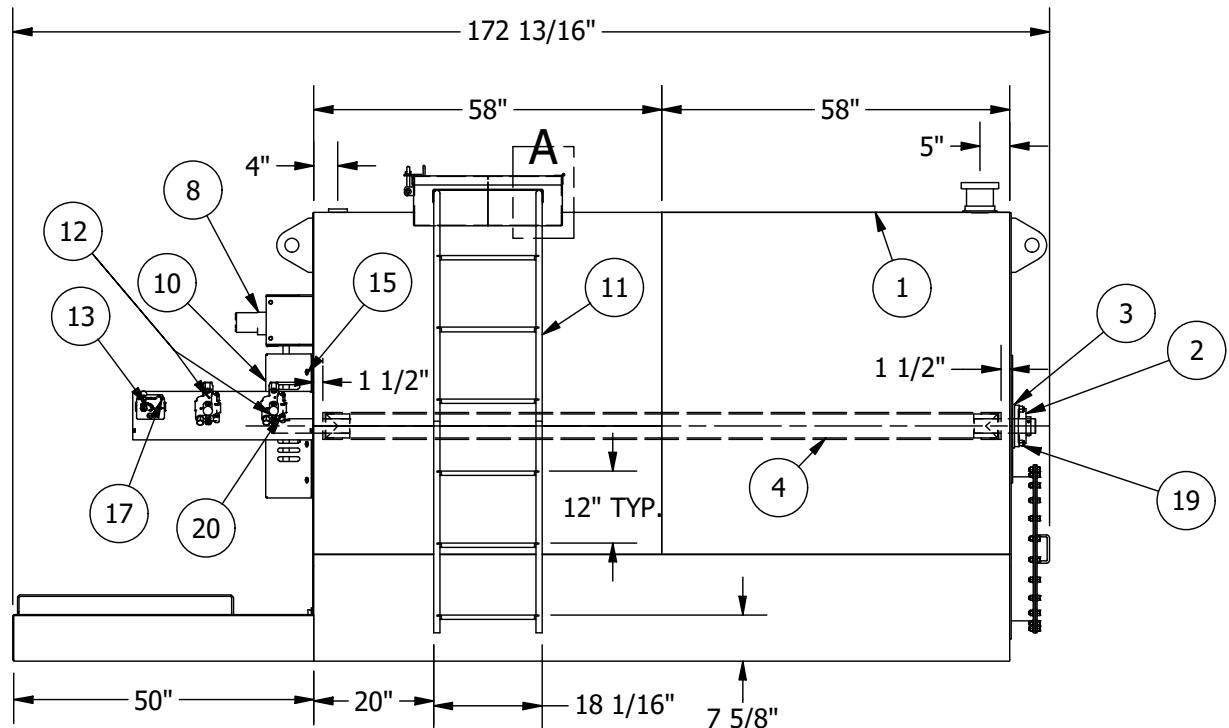
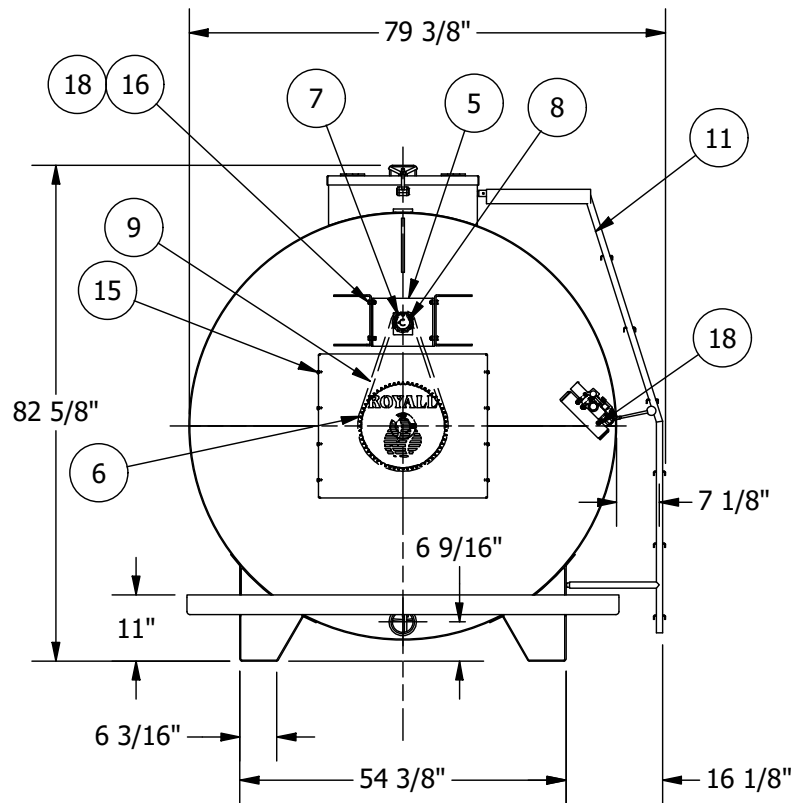
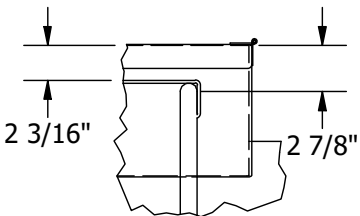


APPROX. WEIGHT: 3269.174 lbmass



AGITATOR NOT SHOWN FOR CLARITY



DETAIL A

6	1	14 3/4" DIA.	Steel	DRIVEN SPRKT - NO.60 (3/4" ANSI) PITCH, 60 TEETH, TYPE B	71712
22	4		Steel, Mild	Hex Bolt - UNC (Regular Thread - Inch)	ANSI/ASME B18.2.1 - 5/16-18 UNC - 0.75
21	2		Steel, Mild	Hex Nuts (Inch Series) Hex Nut	ANSI B18.2.2 - 1/4 - 20
20	6		Steel, Mild	Hex Bolt - UNC (Regular Thread - Inch)	ANSI/ASME B18.2.1 - 3/8-16 UNC - 2
14	1	4" NPT	Aluminum	MORRISON 244 SERIES - MALE THREADED EMERGENCY VENT	70736
19	8	5/8 - 11UNC	Steel	HEX NUT	
18	10	3/8 - 16UNC	Steel	HEX NUT	
17	2	1/4 - 20UNC - 2" 1/2 LG.	Steel	PHILLIPS HEAD MACHINE SCREW	
16	4	3/8-16UNC - 1" LG.	Steel	HEX BOLT	
15	8	1/4-20UNC - 1/2" LG.	Steel	HEX BOLT	
13	1	3/4" NPT	Steel	FLOW CONTROL / DIVIDER VALVES	60352-00
12	2	3/4" NPT	Steel	ONE SPOOL MONO BLOCK VALVE	60353-00
11	1	--	SEE BOM	WLDM'T, LADDER A/, SEAL COAT 4K	30342-00
10	1	14 GA.	CS, HR P&O, ASTM A1011	SPRT GUARD, SEAL COAT STORAGE TANKS	51041-00
9	1	3/4" PITCH x #60 HD	Steel	#60 HD RIVETED ROLLER CHAIN - 3/4" PITCH X ~63 3/4" LG. (85 LINKS)	71685
8	1	--	Steel	HYDR MOTOR - 1" DIA. SHAFT/ 300 IN-LB TORQUE	70938
7	1	3 1/2" DIA.	Steel	DRIVING SPRKT - NO.60, (3/4" ANSI) PITCH, 13 TEETH, TYPE B	70941
5	1	1/4" THK.	CS, HR ASTM A36	MOUNT BRKT FOR SPRKT - HYDR MOTOR	51040-00
4	1	4" SCH.40	SEE BOM	WLDM'T, AGITATOR FULL SWEEP A/, SEAL COAT 2000 GAL	30412-00
3	2	3/8" THK.	Rubber	RUBBER BRG BLOCK SEAL - 2-7/16" DIA.	70930
2	2	2 7/16" DIA.	Steel	4-BOLT FLG-MNT'D BALL BRG - 2-7/16" SHAFT DIA	70928
1	1	--	CS, HR ASTM A36	WLDM'T, SEAL COAT STORAGE TANK - 2000 GAL (SC2000ST)	30413-00
ITEM #	QTY.	SIZE / THICK	MATERIAL	DESCRIPTION	PART NUMBER

MATERIAL SCHEDULE

6/4/19	1	INITIAL RELEASE.	SSMITH
REV. DATE	ISSUE	REVISION DESCRIPTION	APP'D BY
			
SCALE:		CHECKED BY:	DRAWN BY: SSMITH
DATE: 3/17/2020		APPROVED BY:	REVISION: 1
DESCRIPTION: WLDM'T, SEAL COAT STORAGE TANK - 2000 GAL (SC2000ST)			
JOB:			DRAWING NUMBER: 10098-00.dwg
NOTE! DO NOT SCALE THIS DRAWING!			